

**AMENDMENTS TO THE SPECIFICATION:**

***Please replace the paragraph on page 1, lines 6-7 with the following amended paragraph:***

The present invention relates to a flat display panel and, more particularly, to a driving device of a flat display panel and its method.

***Please replace the paragraph on page 1, line 25-page 2, line 7 with the following amended paragraph:***

The MIM-type FED uses a few  $V \sim 10V$ , which is quite low as compared to that of other flat display panels and a high current. Since the applied voltage is low, the MIM-type FED does not have a problem for a small screen but when it comes to a large screen, the voltage drop is generated due to the resistance existing in the scan lines, so a suitable value of voltage can not be applied to a portion of the scan line distanced from a driving circuit which applies the voltage. Consequently, there is a difference of brightness between the left side and the right side of the screen due to the voltage drop caused by the resistance of the scan lines.